

兔抗 CENPF 多克隆抗体

中文名称: 兔抗 CENPF 多克隆抗体

英文名称: Anti-CENPF rabbit polyclonal antibody

级 别: CENF; hcp-1; CILD31; PRO1779

储 存: 冷冻(-20℃)

抗 原: CENPF

宿 主: Rabbit

相关类别: 一抗

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

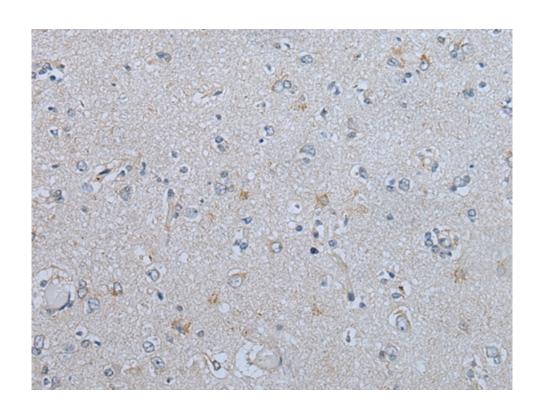
Background:

This gene encodes a protein that associates with the ce ntromere-kinetochore complex. The protein is a compon ent of the nuclear matrix during the G2 phase of interp hase. In late G2 the protein associates with the kinetoch ore and maintains this association through early anapha se. It localizes to the spindle midzone and the intracellu lar bridge in late anaphase and telophase, respectively, and is thought to be subsequently degraded. The locali zation of this protein suggests that it may play a role in chromosome segregation during mitotis. It is thought to form either a homodimer or heterodimer. Autoantibo dies against this protein have been found in patients with cancer or graft versus host disease.



全国订货电话 4008-723-722

Applications:	ELISA, IHC
Name of antibody:	CENPF
Immunogen:	Synthetic peptide of human CENPF
Full name:	centromere protein F
Synonyms:	CENF; hcp-1; CILD31; PRO1779
SwissProt:	P49454
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human brain and human lung cancer
IHC Recommend dilution:	30-150





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